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Serial Number: 10804269

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Inventor Information for 10/804269

Inventor Name	City	State/Country
ARMSTRONG, STEPHEN G.	TORONTO	CANADA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data	Inventor
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US 20060241907 A1	20061026	Method and apparatus for performing a function in a process plant using monitoring data with criticality evaluation data	702/182		Armstrong; Stephen et al.
US 20060229848 A1	20061012	Method and apparatus for monitoring and performing corrective measures in a process plant using monitoring data with corrective measures data	702/184		Armstrong; Stephen et al.
US 20060139030 A1	20060629	System and method for diagnosing manufacturing defects in a hearing instrument	324/322		Hubbard; Bradley J. et al.
US 20060065594 A1	20060330	Dental amalgam separator	210/606	210/202; 210/663; 210/688; 210/914	Armstrong; Stephen et al.
US 20060021560 A1	20060202	Tail fairing designed with features for fast installation and/or for suppression of vortices addition between fairings, apparatus incorporating such fairings, methods of making and	114/221R	244/130	McMillan; David W. et al.

		using such fairings and apparatus, and methods of installing such fairings			
US 20060008187 A1	20060112	Reclosable bag	383/103	383/64	Armstrong; Stephen G.
US 20050281423 A1	20051222	In-ear monitoring system and method	381/311		Armstrong, Stephen W. et al.
US 20050281422 A1	20051222	In-ear monitoring system and method with bidirectional channel	381/311		Armstrong, Stephen W. et al.
US 20050281421 A1	20051222	First person acoustic environment system and method	381/311		Armstrong, Stephen W.
US 20050254903 A1	20051117	Methods and apparatus for installation of VIV suppression during installation of marine pipeline	405/216	405/211; 405/212	McMillan, David W. et al.
US 20050232452 A1	20051020	Digital hearing aid system	381/317	381/312	Armstrong, Stephen W. et al.
US 20050207679 A1	20050922	Reclosable bag	383/64	206/524.8; 383/100; 383/44	Armstrong, Stephen G.
US 20050163573 A1	20050728	Methods for remote installation of devices for reducing drag and vortex induced vibration	405/211		McMillan, David Wayne et al.

US 20040202340 A1	20041014	System and method for transmitting audio via a serial data port in a hearing instrument	381/312	381/314	Armstrong, Stephen W. et al.
US 20040202333 A1	20041014	Hearing instrument with self-diagnostics	381/60	381/312	Csermak, Brian D. et al.
US 20030213113 A1	20031120	Apparatus and methods for remote installation of devices for reducing drag and vortex induced vibration	29/281.1		McMillan, David Wayne et al.
US 20030059932 A1	20030327	Photobioreactor	435/292.1	47/1.4	Craigie, James S et al.
US 20030012393 A1	20030116	Digital quasi-RMS detector	381/321		Armstrong, Stephen W.
US 20030012392 A1	20030116	Inter-channel communication In a multi-channel digital hearing instrument	381/321		Armstrong, Stephen W.
US 20030012391 A1	20030116	Digital hearing aid system	381/312	381/314; 381/317	Armstrong, Stephen W. et al.
US 20020191800 A1	20021219	In-situ transducer modeling in a digital hearing instrument	381/60		Armstrong, Stephen W.
US 7076073 B2	20060711	Digital quasi-RMS detector	381/321	381/312; 381/313; 381/317	Armstrong; Stephen W.
US 6994492 B2	20060207	Methods for remote installation of devices for	405/216	114/243; 405/211	McMillan; David Wayne et al.

		reducing drag and vortex induced vibration			
US 6937738 B2	20050830	Digital hearing aid system	381/312	381/313; 381/92	Armstrong; Stephen W. et al.
US 6928709 B2	20050816	Apparatus for remote installation of devices for reducing drag and vortex induced vibration	29/281.1	405/191	McMillan; David Wayne et al.
US 6910293 B1	20050628	Advertising panel for conveyor	40/524	198/502.1	Armstrong; Stephen et al.
US 6346198 B1	20020212	System for fluid stream treatment using feed forward of analysis of a diverted treated pilot stream	210/739	210/198.1; 210/754; 210/87; 210/96.1; 436/52; 436/55	Watson; Les et al.
US 6124419 A	20000926	Release modifier compositions	528/15	252/182.14; 524/588; 524/862; 528/31; 528/32	Armstrong; Stephen et al.
US 5968660 A	19991019	Coated substrate	428/447	427/387; 427/391	Armstrong; Stephen et al.
US 5832097 A	19981103	Multi-channel synchronous companding system	381/321	381/106; 381/312; 381/98	Armstrong; Stephen W. et al.
US 5741439 A	19980421	Silicone emulsion compositions	516/73	516/53; 524/837; 524/862; 528/15	Armstrong; Stephen et al.
US 5489072 A	19960206	Seat belt retractor with pre-tensioner	242/374		Gordon; Ian A. et al.
US 5389404 A	19950214	Applying catalyst and	427/387	427/391; 427/393.5;	Armstrong; Stephen

		coating composition containing same to a substrate		428/447; 428/451; 428/452; 502/158	
US 5273946 A	19931228	Catalyst and coating composition containing same	502/158	502/159	Armstrong; Stephen
US 5029281 A	19910702	Clipping circuit	327/309	327/327	Armstrong; Stephen W.